Gorilla REPL

Welcome to gorilla:-)

Shift + enter evaluates code. Hit ctrl+g twice in quick succession or click the menu icon (upper-right corner) for more commands ...

It's a good habit to run each worksheet in its own namespace: feel free to use the declaration we've provided below if you'd like.

```
(ns opencv3.dolphin
  (:require
    [opencv3.utils :as u]
    [opencv3.core :refer :all]))
nil
```

```
"http://www.v3wall.com/wallpaper/1366_768/0912/1366_768_20091223010850201138.
jpg"
u/mat-from-url
(median-bluri 3)
(cvt-color! COLOR_BGR2GRAY)
(canny! 300.0 100:0 3 true)
(bitwise-not!)
(u/resize-by 0.5)
(u/mat-view))
```

```
(def cat
  (-> "resources/images/cat.jpg"
  imread))

#'opencv3.edges/cat
```

```
(-> cat
  (clone)
  (median-blur! 7)
  (cvt-color! COLOR_BGR2GRAY)
  (laplacian! 0)
;  (bitwise-not!)
  (u/resize-by 0.5)
  (u/mat-view))
```



